

INFORMATION DISCLOSURE STATEMENT

FORM PTO 1449 (modified)

U.S. DEPARTMENT OF COMMERCE
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10/570,344APPLICANT
Kenji MUTA et al.FILING DATE
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2878LIST OF REFERENCES CITED BY APPLICANT(S)
(Use several sheets if necessary)

Date Submitted to PTO: May 26, 2006

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
/CMY/	AA	5,303,024	4/1994	Thierman			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
/CMY/	AB	2001-74653	3/2001	JP			abstract
/CMY/	AC	10-153548	6/1998	JP			abstract
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/CMY/	AH	Yoshinari GOTO, "Characteristics of Turbulent Intensities and Simplified Methods for Estimating Temperature and Specific Humidity Fluxes in the Unstable Stratification", Journal of Japan Society of Hydrology & Water Resources, Vol. 13, No. 2, 2000, pgs. 114-123 (with partial English translation).
/CMY/	AI	Volker Thiermann, "A Displaced-Beam Scintillometer for Line-Averaged Measurements of Surface Layer Turbulence", Tenth Symposium on Turbulence and Diffusion, September 19 - October 2, 1992, pgs. 224-247.
/CMY/	AJ	O. Nakaya et al. "Analysis of Turbulence Characteristics for Assessment of CO ₂ Flux in Birch Forests of the East Foot of Mt. Asama", Lecture at Joint Meeting of Four Academies related to Agricultural Environment Engineering, August 6-8, 2002 at the Faculty of Agriculture, Tokyo, University (with partial English translation).
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/CMY/	AM	Jun ASANUMA et al., "Turbulence Variance Characteristics Above a Flat Pine Forest and the Surface Flux Estimation with Variance Methods", Journal of Japan Society of Hydrology & Water Resources, Vol. 10, No. 6, 1997, pgs. 515-523 (with partial English translation).
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EXAMINER

/Christopher Yealy/

DATE CONSIDERED

07/03/2007